SAVED MY LIFE

-That's what a prominent druggist said of Scott's Emulsion a short time ago. As a rule we don't use or refer to testimonials in addressing the public, but the above remark and similar expressions are made so often in connection with Scott's Emulsion that they are worthy of occasional note. From infancy to old age Scott's Emulsion offers a reliable means of remedying improper and weak development, restoring lost flesh and vitality, and repairing waste. The action of Scott's Emulsion is no more of a secret than the composition of the Emulsion itself. What it does it does through nourishment—the kind of nourishment that cannot be obtained in ordinary food. No system is too weak or delicate to retain Scott's Emulsion and gather good from it.

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The Price of Experience in Fruit Growing.

The following article won the second prize in a recent competition in the Southern Ruralist.

The writer lives in Tennessee. Notice what he says about cherries. Perhaps the failures with cherries in Florida have been due to cultivation, possibly they might be grown here if kept in a close sod from the first. The experiment is worth trying.

In your October issue you ask the Ruralist readers to send in articles giving their experience with growing and marketing fruit. In response to that request, I will give you some personal experiences, from which your given by the editors of farm papers readers may gather some suggestion of practical use. When I came to Tennessee from Texas and located on a small farm-less than twenty acres -in the vicinity of the city of Chattanooga, Tenn., among other things that I desired to do was to plant an orchard, to grow fruit for home use and to sell. One of the first things to do was to select the kind of fruit and the varieties. I had no experience with such an undertaking and could not be assisted materially by fruit growing in this section. I got catalogues from a number of the similar land to mine the line of prominent pursories and the line of those which had proved good and on the same risk of being caught

descriptions of the apples, pears, cherries and other fruits made me want to buy some of everything read about, and that is pretty nearly what I did.

I had no definite plan and no idea

I found among the pears many fascinating descriptions like this: "But-tery, melting rich flavor;" or another, "juicy, vinous, rich, sweet flavor with blush on one side," and of another, "fine red cheek, handsome, rich, sweet melting, perfumed flavor," and so on through a list of many varieties. I got enthused on the pear question and bought a few trees of nearly all of them. I went in on the apples, cherries and plums in the same blind way. In my ignorance and enthusiasm I thought they would all grow and pro duce "rosy cheeked, sweet flavored" fruit like the catalogue description. I planted some of all the kinds in the same orchard, and finding that I had bought more trees than I had room for, I planted the surplus cherry and plum trees in a two acre calf lot. cultivated all the trees in the orchard alike, grew crops between the rows and kept the land clean of grass and weeds.

The calf lot was set to Bermuda but the cherry trees were scratched around lightly the first two years. The trees in the orchard nearly all started off well and the orchard prospects were bright.

If I had known then what I know now, many hours of toil and much disappointment would have been avoided. How much wasted time at hard work people put in from not knowing what to do and how to do it. Truly, wisdom is the greatest of all possessions, but that is another matter.

After ten years many of the pear trees were dead and all the others were sadly infested with blight, except one kind, the description of which had not been attractive. Its fruit was described as "fine size and good quality" and the tree of a "vig-orous constitution." Any one who knows about pears will recognize this as the Kieffer. All the Kieffers did well and bore good crops which sold on the local market at \$1.50 a bushel, I got my eyes opened on the pear business and cut out all the other kinds and put Kieffers in their place. I was likewise disappointed in apples; none gave me any profit, except the horse, the yellow transparent, and early harvest, so I cut out all the others and planted more of these. Of the seventy-five cherry trees planted in the orchard, all were dead, or practically so, in twelve years. The cherries and plums planted in the calf lot in Bermuda sod grew to fine trees and bear large crops every year. They have not missed a full crop in ten years, and a big crop of going on, and to that fact I attribute good crops of plums. It is not within the scope of this article to attempt and pests affecting fruit trees and fruit. and the experiment stations.

calculation in some other sections. starting again in this section or further south, I should not put out many

prominent nurseries and the alluring I should go in heavy on early ap- men have come to the aid of the fish

OOD, big "mealy" potatoes can not be produced withhow a miscellaneous orchard would lok: I found out later how it looked. Out a liberal amount of Potash in the fertilizer—not less than ten per cent. It must be in the form of Sulphate of POTASH of highest quality.

> "Plant Food" and "Truck Farming" are two practical books which tell of the successful growing of potatoes and the other garden truck-sent free to those who write us for them.

Address, GERMAN KALI WORKS, Atlanta, Ga.-22% So. Broad Street.

ples and sour cherries, using comparatively level, high and well drained land. After getting the land in good tilth and the trees well started, I ciently strong to care for themselves. should put it in grass for hay. Cherry trees will not stand cultivation, but will do well on most any well drained land in sod. It is better to use the orchard for hay crops than allow it to grow up in sassafras bushes. You get money, or its equivalent, for the hay, and better fruit and more of it besides.

Science of Fish Culture.

There are nations that live very largely upon fish. It is universally accounted good wholesome food. If it is true, as claimed, that an acre of water, well filled with fish, will yield as much food as an acre of the best land, then surely we are neglecting our opportunities. Rev. T. W. Moore D.D. wrote an article, for the Leesburg Commercial, which we quote be-

The best authorities assure us that each acre of water surface may be made equal in food production to a like area of the best land under the best cultivation. Good land in the vicinity of Leesburg readily rents at \$10 Where planted in orange per acre. trees with no frost to interfere, the rent is worth hundreds of dollars per The two lakes, Harris and Griffin, alone have an area of fifty square miles equal to thirty-two thousand acres. At a rental of \$10 per acre, this would yield \$320,000 per annum, as a public domain for Leesburg, if these resources of wealth and pleasure were attached to Leesburg cherries means money. They can be by canals and cultivation, as might sold any day anywhere for a good be at little cost. These waters give price. The calf lot was used as fine sport and to a few fishermen poultry yard in the spring and early some thousands of dollars' profit. But some thousands of dollars' profit. But summer when garden operations were the fish, unprotected in these lakes as elsewhere in Florida, bring to maturithe absence of plum curculio and the ty only about one in a thousand of the eggs laid by the mother fish. To secure even this low percentage of life, to give advice as to what kinds of the parent bream have to combine fruits to grow or how to manage an against all enemies. Hundreds of orchard, nor to discuss the diseases them will combine to dig up the grass and bonnets within a circle ten or This information should be twelve feet in diameter, carrying outside the circle every particle of matter, save the sand for the floor and the I do not feel disposed to give ad- water in which to work. After the vice, for advice is cheap and so many bed has been prepared, the parent things have to be considered when fish deposit their eggs and by constant one goes to put out an orchard either movement through the water turns for home use or for commercial pur- the eggs over and over as a sitting poses, that an experience in one lo-cality might not be a good basis for young fry are hatched and are able to take care of themselves by flight, where different conditions prevailed the parent fish combine to fight off I will say, however, that were I all enemies. If a fish-hook is dropped into the bed, even though the hook may have on it no bait to conceal the

as high as ninety-seven per cent of the eggs have been hatched and the young fry returned to the water suffi-

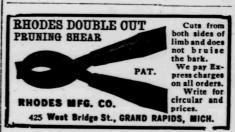
ply certain waters with artificially hatched fry. The increased profit from fisheries so encouraged amounts to many millions of dollars. years ago Governor Bloxham, preparing his address to the Florida Legislature, asked me to write up the facts relative to the possible results of faithful fish culture in Florida. He had the kindness to embody my letter in his address. As a result, the Legislature passed a few laws designed for the protection of the fish, appointed a commissioner and appropriated \$1000 for his support and work. The small appropriation killed the plan that could have made Florida waters and coasts the most productive fisheries in the world. Private individuals, with proper care, can make fish raising a source of both profit and pleasure. Leesburg with but little expense, could so fill the waters of Lakes Harris and Griffin with fish as not only to bring in tens of thousands of dollars to the fishermen but draw tourists from all parts of our great country to enjoy the sport of angling. This would mean to Leesburg more and well filled hotels, more residents and greater prosperity.

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